

10/050665

Search results

Refine Search

Your wildcard search against 10000 terms has yielded the results below.

Your result set for the last L# is incomplete.

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Search Results -

Terms	Documents
(virus or viral) near5 vector\$ near5 (expand\$ or increase\$) near5 host near5 range\$	12

Database:

US Pre-Grant Publication Full-Text Database
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L9

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side by side			result set
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
<u>L9</u>	(virus or viral) near5 vector\$ near5 (expand\$ or increase\$) near5 host near5 range\$	12	<u>L9</u>
<u>L8</u>	L6 and (marker\$ or reporter\$) near10 (non near permissive or nonpermissive or mammalian)	7	<u>L8</u>
<u>L7</u>	L6 and (marker\$ or reporter\$) near10 (inactive or silent or "not" near expressed) near5 (non near permissive or nonpermissive or mammalian)	1	<u>L7</u>
<u>L6</u>	L5 and promoter\$ near10 (mammalian or human\$)	48	<u>L6</u>
<u>L5</u>	L3 and (non near permissive or nonpermissive) near10 (cell or cells or host or hosts)	90	<u>L5</u>
<u>L4</u>	L3 and promoter\$ near10 (mammalian or human)	55	<u>L4</u>
	(baculovir\$ or nuclear near polyhedrosis) and express\$ near10 (non near		

<u>L3</u>	permissive or nonpermissive)	103	<u>L3</u>
<u>L2</u>	(baculovir\$ or nuclear near polyhedrosis) and (non near permissive or nonpermissive)	387	<u>L2</u>
<u>L1</u>	(baculovir\$ or nuclear near polyhedrosis) and multiple near host\$	26	<u>L1</u>

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
L28 and (polyhedrin or p10 or polh) near10 promoter\$	1

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<u>Set</u> <u>Name</u> side by side	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>			
<u>L30</u>	L28 and (polyhedrin or p10 or polh) near10 promoter\$	1	<u>L30</u>
<u>L29</u>	L28 and (polyhedrin or p10) near5 promoter\$	1	<u>L29</u>
<u>L28</u>	L27 and (CMV or SV40 or actin or metallothionein)	1	<u>L28</u>
<u>L27</u>	20010000228	2	<u>L27</u>
<u>L26</u>	20010000228	3	<u>L26</u>
<u>L25</u>	L22 and (CMV or SV40 or actin or heat near shock)	1	<u>L25</u>
<u>L24</u>	L22 and (baculovir\$ or nuclear near polyhedrosis)	2	<u>L24</u>
<u>L23</u>	L22 anf (baculovir\$ or nuclear near polyhedrosis)	28518	<u>L23</u>
<u>L22</u>	6017734 [pn]	2	<u>L22</u>
<u>L21</u>	L20 and (baculovir\$ or nuclear near polyhedrosis)	0	<u>L21</u>
<u>L20</u>	60177734 [pn]	2	<u>L20</u>
<u>L19</u>	(p10 or polyhedrin or polh) near10 (report\$ or marker\$ or GFP or fluorescent) and promoter\$ near5 (CMV or SV40 or actin or metallothionein or	57	<u>L19</u>

	pseudotsugata)		
<u>L18</u>	L17 and opie2	1	<u>L18</u>
<u>L17</u>	L5 and orgyia	1	<u>L17</u>
	(baculovir\$ or nuclear near polyhedrosis) and (p10 or polyhedrin or polh)		
<u>L16</u>	near10 (report\$ or marker\$ or GFP or fluorescent) and promoter\$ near5 "T7"	3	<u>L16</u>
	near lac		
<u>L15</u>	L14 and (heat near shock or actin or metallothionein or pseudotsugata) near10 promoter\$	28	<u>L15</u>
	(baculovir\$ or nuclear near polyhedrosis) and (p10 or polyhedrin or polh)		
<u>L14</u>	near10 (marker\$ or GFP or fluorescent) and promoter\$ near5 (non near permissive or nonpermissive or mammalian or human)	32	<u>L14</u>
<u>L13</u>	L12 and GFP	1	<u>L13</u>
<u>L12</u>	L9 and (polyhed\$ or p10)	1	<u>L12</u>
<u>L11</u>	L9 and (p10 or polyhed\$) near10 (marker\$ or GFP or green)	0	<u>L11</u>
<u>L10</u>	L9 and (p10 or polyhed\$) near10 (marker\$ or GFP or gree)	0	<u>L10</u>
<u>L9</u>	6589783 [pn]	2	<u>L9</u>
<u>L8</u>	RSV near5 promoter\$ near10 drosophila	29	<u>L8</u>
<u>L7</u>	RSV near10 drosophila	39	<u>L7</u>
<u>L6</u>	L5 and drosophila	1	<u>L6</u>
<u>L5</u>	20030022377	2	<u>L5</u>
<u>L4</u>	"T7" near5 lac near5 promoter\$ near10 insect	1	<u>L4</u>
<u>L3</u>	lac near5 promoter\$ near10 insect	178	<u>L3</u>
<u>L2</u>	6589783 [pn]	2	<u>L2</u>
<u>L1</u>	5004687 [pn]	2	<u>L1</u>

END OF SEARCH HISTORY

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- ☐ 1. 20040121434. 04 Dec 03. 24 Jun 04. Method and product for regulating apoptosis. Johnson, Gary L.. 435/69.1; 435/194 435/320.1 435/325 530/388.26 536/23.2 C12N009/12 C07H021/04 C07K016/40.
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- ☐ 2. 20040048352. 09 Sep 03. 11 Mar 04. Immortal avian cells. Bouquet, Jean-Francois, et al. 435/235.1; C12N007/00.
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- ☐ 3. 20040045043. 19 May 03. 04 Mar 04. Compositions and methods for generating conditional knockouts. Finney, Robert E., et al. 800/8; 435/325 435/6 435/69.1 A01K067/00 C12Q001/68.
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- ☐ 4. 20030194696. 22 Oct 02. 16 Oct 03. Methods of producing a library and methods of selecting polynucleotides of interest. Zauderer, Maurice, et al. 435/5; 435/456 435/6 435/7.1 C12Q001/70 C12Q001/68 G01N033/53 C12N015/869.
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- ☐ 5. 20030104402. 23 Jan 02. 05 Jun 03. Methods of producing or identifying intrabodies in eukaryotic cells. Zauderer, Maurice, et al. 435/6; 435/455 435/7.1 C12Q001/68 G01N033/53 C12N015/87.
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- ☐ 6. 20030099944. 06 Dec 00. 29 May 03. Combination therapy involving drugs which target cellular proteins and drugs which target pathogen-encoded proteins. Schaffer, Priscilla A., et al. 435/6; 424/204.1 435/5 514/263.38 514/263.4 A61K031/522 A61K031/52 C12Q001/70 C12Q001/68 A61K039/12 A01N043/90.
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- ☐ 7. 20030078406. 27 Dec 01. 24 Apr 03. Methods and compositions for DRM, a secreted protein with cell growth inhibiting activity. Blair, Donald G., et al. 536/23.5; 435/320.1 435/325 435/69.1 530/350 C07K014/705 C07H021/04 C12P021/02 C12N005/06.
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- ☐ 9. 20030059897. 13 Aug 02. 27 Mar 03. Immortalized cell lines and methods of making the same. Musick, James R., et al. 435/69.4; 435/320.1 435/325 435/456 435/458 C12P021/02 C12N005/06 C12N015/86 C12N015/88.
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- ☐ 10. 20030049844. 28 May 02. 13 Mar 03. Recombinant canine herpesviruses. Haanes, Elizabeth J., et al. 435/456; 424/189.1 435/235.1 C12N015/869 A61K039/29 C12N007/00 C12N007/01 C12N015/86.
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- ☐ 11. 20030049602. 06 Dec 00. 13 Mar 03. Inhibitors of microbial gene expression replication and pathogenesis. Schaffer, Priscilla A., et al. 435/5; 424/229.1 435/345 435/69.1 435/91.1 C12Q001/70 C12P021/06 C12P019/34 A61K039/245 A61K039/255 A61K039/265 A61K039/27 C12N005/06 C12N005/16.
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- ☐ 12. 20030022377. 16 Jan 02. 30 Jan 03. Baculovirus-based expression system. Juang, Jyh-Lyh, et

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☐ 16. 20020151461. 22 Dec 99. 17 Oct 02. MODIFIED RETINOBLASTOMA TUMOR SUPPRESSOR PROTEINS. XU, HONG-JI, et al. 514/2; 514/1 514/42 514/43 514/44 A61K031/00 A01N061/00 A01N037/18 A61K038/00 A61K031/70 A01N043/04.

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☐ 25. 6627617. 29 Sep 00; 30 Sep 03. Temperature-sensitive regulation of viral vector production. Samulski, Richard Jude, et al. 514/44; 424/233.1 435/235.1 435/320.1 435/325. C12N015/63 C12N015/00 A61K039/23.

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- ☐ 27. 6458593. 21 Jan 00; 01 Oct 02. Immortalized cell lines and methods of making the same. Musick; James R., et al. 435/458; 435/366 435/467. C12N015/64.
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- ☐ 31. 6218103. 16 Apr 97; 17 Apr 01. Herpes simplex virus US3 and ICP4 as inhibitors of apoptosis. Leopardi; Rosario, et al. 435/5; 435/29 435/375 435/7.21 514/12 514/2 530/350. C12N005/02 C12Q001/02 C12Q001/70 G01N033/567.
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- ☐ 32. 6210926. 01 Mar 99; 03 Apr 01. Herpes simplex virus ICP4 is an inhibitor of apoptosis. Leopardi; Rosario, et al. 435/69.2; 424/204.1 435/5 435/6 530/388.3. C12N015/09 C12Q001/70 C12Q001/68 C12P021/08 A61K039/12.
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- ☐ 38. 5858989. 10 Jul 96; 12 Jan 99. Vaccines comprising nucleotide sequences encoding bovine herpesvirus type 1 gI, g111 and gIV. Babiuk; Lorne, et al. 514/44; 424/185.1 424/229.1 435/69.3 530/350 530/395 536/23.72. A61K048/00 A61K039/245 C12N015/38 C07K014/03.
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- ☐ 39. 5851808. 28 Feb 97; 22 Dec 98. Rapid subcloning using site-specific recombination. Elledge; Stephen J., et al. 435/91.4; 435/320.1 435/91.41 536/23.1. C12N005/09 C12N015/63 C12N015/64 C12N015/66.
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☐ 41. 5756671. 01 Apr 96; 26 May 98. CDC37 cell-cycle regulatory protein, and uses related thereto. Gyuris; Jenó, et al. 530/350; 530/300. C07K014/00.

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Terms	Documents
L5 and promoter\$ near10 (mammalian or human\$)	48

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